

British Infantry Weapons of WWII:

Handguns:

Browning Hi-Power

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
PST	+1	J	R	2D6+1	9mmP	13	2	VR	50m


Used primarily by the SAS in British service. 810g empty, 986g loaded. 200mm



Webley revolver MKVI

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
PST	0	J	C	2D6+3	.455web	6	1	VR	50m

Top break, self extracting WWI era revolver pressed into service due to the chronic shortage of arms. MkIV in .38/200 S&W (1D6+2). Hollowpoints, wadcutters and FMJ available in .455. 1.1kg, 286mm



Enfield No2 MK1

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
PST	+1	J	E	1D6+2	.38/200	6	2	VR	50m

An almost exact copy of the Webley MKIV. Standard side arm for British forces. 765g, 280mm (& S&W M&P, standard design revolver with same stats)

Welrod:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
PST	0	J	U	2D6+1	9mmP	5	SS	VR	12m

Silenced bolt action pistol for use in assassinations by the Special Operations Executive (SOE) and also used by the American OSS. Also available in .32ACP (2D6) with 6 rounds. 1.2kg empty, 365mm.



SMG'sSten:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
SMG	-1	N/L	E	2D6+1	9mmP	32	25/30	UR/ST	75m

MkII and VI have versions with integral suppressors, denoted (S). MKIII onwards (1942) are ST reliability and ROF 30. Very simple to make and look after and requires no lubrication. Operates well in desert environments. Side loading magazine makes it easy to fire from prone positions and cannot be hidden easily when loaded (concealment N). Tends to discharge if dropped.

MKII: 3.18kg, 760mm, MKVI: 4.45kg, 980mm. Pictured, a MKII, the most numerous.

Lanchester:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
SMG	0	N/L	P	2D6+1	9mmP	50	1/30	ST	100m

Used only by the navy, a copy of the MP38. Has a bayonet lug. The MK1 can fire on semi-auto, the MK1*, the later model, cannot. Same magazine configuration as the Sten 4.34kg, 851mm



Rifles:

Lee Enfield No4 MK1:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
Rif	+2/+3	N	E	6D6+3	.303	10	SS	VR	550m

The British rifle. Very fast bolt action. Loaded with 2x5 round stripper clips. A strange effect of the rifling pattern means that it is actually more accurate at Extreme range 3.9kg 1130mm. Uses aluminium tipped FMJ rounds. SPx1.5 [-D6] Dam x1.25



Lee Enfield No4 MK1 (T):

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
Rif	+3/+4	N	R	6D6+3	.303	10	SS	VR	600m

MK1s specially selected for accuracy, modified, re tooled and given a No 32 scope.



Lee Enfield No5 Mk1 (Jungle carbine):

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
Rif	0	N	P	6D6+3	.303	10	SS	VR	400m

A No4 cut down for use in the pacific theatre. Was unpopular with troops as by the time it was issued most other armies were using semi automatics. 3.3kg 1003mm



De Lisle Carbine

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
RIF	+1	N/L	U	2D6+2	.45ACP	7/11	SS	VR	250m

An amazing hybrid of a Lee Enfield No3 action re fitted to .45ACP, a Thompson barrel and M1911 magazine. Suppressed for assassinations this is one of the quietest guns ever made, the noise of the pin striking the cap is the loudest part of firing. Only 129 were ever made. Available with wooden or folding stock. 3.74kg, 894mm (pic is a modern replica)



Machine Guns:

Vickers K:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	+1	N	R	6D6+3	.303	60/100	50	VR	600m

Air cooled MG originally used on aircraft given to long range raiding forces such as the SAS after they were replaced by Brownings on aircraft. 3'4". 20lb.



Vickers (water cooled)

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	0	N	P	6D6+3	.303	250	35	SR*	750m

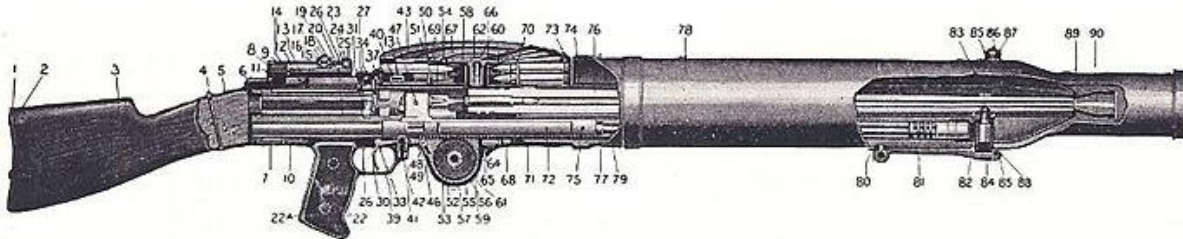
Unbelievably reliable WWI era tripod mounted MG. *As long as it's kept watered and the barrels are changed every hour of sustained fire it Jams on a 1 rather than a 3. Unfortunately requires a 2 man team to fire and another 4-6 to carry ammo, tripod, coolant, barrels etc. Gun 11-13kg, tripod 18-23kg, ammo 10kg, coolant 4kg. 1100mm. Also available in .50cal (pictured below, 10D6 damage) as fixed AA guns, mainly on ships.



Lewis

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	-1	N	C	6D6+3	.303	47/97	30	ST	500m

WWI era US made MG. Mobile, cheap, quick to make. Pressed into service due to need. Used mainly on vehicle mounts. 97 round mags for aircraft use. 12.7kg 965mm

Bren:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	+2	N	E	6D6+3	.303	30/100	25	VR/ST	550m

Bipod. Though heavy can be fired from standing or on the move. Reliability drops to ST 1st time its fired using a 30 rnd mag if fully loaded, or if not kept well maintained in a desert environment. The gun also required a 2 man team as the barrel would often overheat under extended auto fire. 10.35kg, 1156mm



Heavy weapons:

Boys Anti Tank Gun:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	+1	N	P	10D6	.55 B	5	SS	VR	600m

Light anti tank rifle. Uses standard AP ammo. Roughly 20mm of penetration at 100m. Underpowered against later German tanks. Also used by the US marine corps against Japanese tanks as they failed to develop heavier armour. 16kg 1.575m



Flamethrower Mk2

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	+3	N	P	4D6	fuel	10	1/3	ST	18m

Has a 10 pack of igniters allowing 10 x 1second burst of fire. Sets light to flammable targets doing 2d6 per round until extinguished. Fuel may be sprayed unlit. 18 litre tank Max range of 36 m 29kg.



3' Mortar:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	0	N	C	8D10	3'shells	1	SS	VR	1250m

Standard British mortar for close artillery support. Drop fired. 50.8kg 4.5kg/shell



2' Mortar

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	0	N	C	6D10	2'shells	1	SS	VR	250m

Small man portable mortar. Very easy to use. Trigger fired. Can be aimed 'by hand' with a 2 man crew. 4.8kg+ 1kg for HE and smoke, 600g for illumination rounds



PIAT:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	-2	N	P	4D10	HEAT	1	SS	ST	18m

Entering service in 1943 the PIAT was quiet and had no back blast. It could very easily be operated lying down in enclosed spaces. Cocking it for firing requires an average strength feat check (200lb force) although it is essentially a double action. 100mm of penetration was possible, just enough to defeat the front armour of late German tanks on a good hit. 14.4kg plus 1.4kg warhead.



No73 Anti tank:


Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	-3	J	P	8D10	Hi-Ex	1	1	ST	Throw

2kg of Hi-Ex in a cylindrical metal case. 5m blast radius +3D10 shrapnel at 0-5m, 2d10 shrapnel at 5-10m and 1d10 shrapnel at 10-15m. Since the average man can throw this maybe 10m throwing from behind cover is essential. Quickly relegated to home guard use.

No74 ST grenade (sticky bomb)

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	-3	J	P	3D10*	Hi-Ex	1	1	ST	Throw

Anti tank grenade. 600g of nitro glycerine in a glass sphere, covered in wool and glue in an aluminium container. Pull pin, remove container. Pull next pin, arms. Throw to ignite fuse and hope it hasn't stuck to you while you were arming it. Don't fumble. Some use in the desert from 1942 but relegated to home guard use. * if the grenade sticks it counts as touching and damage is doubled. 5 second fuse, 1kg.

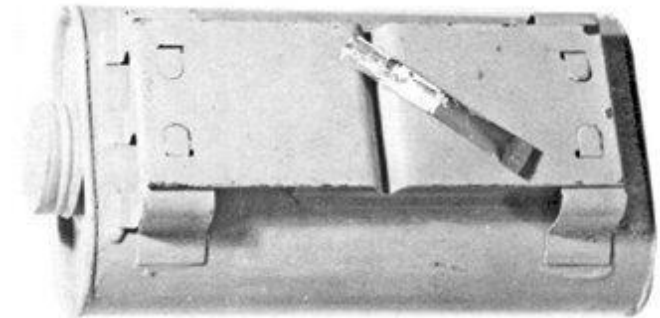


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No75 Hawkins grenade:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	-3	P	C	5D10	Hi-Ex	1	1	ST	Throw

Basically a paint thinner tin filled with 1kg of Hi-Ex. Glass amps of acid are the trigger mechanism Same blast radius as No73. Most often used as a mine. Also widely issued to US airborne. 1kg



No76 Incendiary:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	-3	J	C	4D6	WP	1	1	UR	Throw
A pint of white phosphorus, rubber, petrol and a bit of water. In a glass bottle. Ignites on breaking. Not a popular weapon to carry. Issued to home guard only.									

Satchel charge:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	-3	N	C	Special	Hi-Ex	1	1	ST	Throw
Kg blocks of Hi-Ex in a satchel with detonators .Widely used across all allied forces. See explosives rules.									

Gammon Bomb:

Type	Acc	Conc	Av	Dam	Ammo	Cap	ROF	Rel	Range
HVY	0	P	C	Special	Hi-Ex	1	1	ST	Throw
A soft elasticised bag fitted with the same fuse as a no 69. It could be filled with plastic explosives and metal to produce a grenade with variable destructive power. Up to 900g of filler was possible (treat as 1kg)									



Hi Ex:

Military high explosive 5 or 6D10, representing high or low grade, with 5m blast radius.